

ABSTRACT

A device, method, system and computer readable medium allows for simultaneously attaching multiple APNs in a WAN, having a cellular network, to a short distance wireless network. In an embodiment of the present invention, a device, such as a cellular telephone, includes a processor and memory to store a software component for simultaneously attaching to multiple APNs providing services to a short distance wireless network responsive to a terminal in the short distance wireless network communicating with the device. In an embodiment of the present invention, the communicating includes receiving a short-range radio message including a destination address, such as an IP address and port number, identifying the selected APN.